

ABSTRACT OF THE DISCLOSURE

This invention consists of a unique entertaining board game where the total value of two dice of different colors or with a recognizable difference, one designating possible single value numerals, (1 through 6), and the other values of possible numerals, times ten, (10 through 60), are added together, creating a strictly unique sequence of thirty-six numerals. The object of the game is to have a fixed or moveable designated numeral to determine the beating of the ladder by the player rolling the dice with a score of the designated numeral or greater, while the other players bet that the score will be either higher or lower than the designated number. A bank pays the winnings and takes in the losses.